

CANADIAN SKI INSTRUCTORS' ALLIANCE

LEVEL 2 CERTIFICATION PROGRAM

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Mission Statement:

"The Canadian Ski Instructors' Alliance provides excellence in education for the profession of ski teaching, contributing to the growth and enjoyment of skiing."

Certified as a designated Educational Institute by the Canadian Department of Human Resources Development

L2CG-EN-24

SKIER DEVELOPMENT COURSE OUTLINE

	INTRODUCTION	
В.	LEARNING OUTCOME	P3
C.	PROGRAM ITINERARY	P3
D.	RESOURCES	P4
SKI EX	AM OUTLINE	
	INTRODUCTION	
	SKI EXAM ITINERARY	
	MARKED RUNS	
D.	EVALUATION FORM	P7
TEACH	IER DEVELOPMENT COURSE OUTLINE	
A.	INTRODUCTION	P8
	LEARNING OUTCOME	
C.	PROGRAM ITINERARY	P8
D.	RESOURCES	P9
TEACH	EXAM OUTLINE	
A.	INTRODUCTION	P10
В.	TEACHING EXAM	P10
C.	MARKING CRITERIA	P10
D.	EVALUATION FORM	P11

Level 2 Skier Development Course

Level 2 Ski Exam

A. INTRODUCTION

This Course is designed to offer members a two-day intensive ski improvement experience focused on helping participants meet the Level 2 Skiing Standard while exploring relevant terrain and different snow conditions. For more details about the Certification pathway click <a href="https://example.com/heme-scale="https

Level 2 (L2) Instructors make up the majority of the CSIA membership and instructors in Snow Schools across Canada. The L2 Skier Development Course is for anyone who has passed the Level 1 certification, the Snow Park Certification or who meets an accepted prerequisite via a partner organization.

This document is designed to provide a brief outline of the program and includes hyperlinks throughout to provide additional information.

B. LEARNING OUTCOMES

During the 2-day Course, participants will be exposed to the following:

Ski Improvement

- Consolidation of skier movements to achieve skiing outcomes in designated terrain and conditions.
 - Coordination of movement patterns appear
 - Controlled and rhythmical execution of task under stable conditions
 - Some performance elements are maintained, but are inconsistent when skier is under pressure
- Insight and preview of L2 Ski Exam Criteria

Collaborative Teaching

 Gain insight into decision making and use of a <u>collaborative teaching approach</u> as you work together with your CC to develop their own skiing.

Assessment and Development Strategies

- Gain knowledge of how to assess skiers using the Skills Framework
 - Recognizing terrain and snow conditions
 - Assessment strategies and tactics
 - Ski snow interaction and skier movements how they are related

C. PROGRAM ITINERARY

DAY 1 (TOTAL 4.5 Hours on Snow)

- Registration/ check in (outdoors if possible)
- Ski improvement Session
- Get to know 'Collaborative Teaching Approach'
- Use the **Skills Framework** for technical assessments of chosen objectives

Day 1 PM

- Linking Cause and Effect (ski snow interaction/ Skier Movements) through task design and development of chosen objectives.
- Level 2 Ski off run objectives and terrain review.
- Debrief and planning for day 2

DAY 2 (TOTAL 4.5 Hours on Snow)

Day 2 AM

- Review Day 1 findings
- Continued ski improvement

Day 2 PM

- Continued integration of ski off run objectives
- Exam recommendations and tactics
- Development Planning

INVITE to CSIA MEMBERS to PROVIDE FEEDBACK

CSIA programs and content are influenced by many factors including the input from participants. Please take a few minutes to provide feedback on your experience in this program through the online survey that you will receive following completion of the program. Thank you in advance for your time!

D. RESOURCES

The CSIA is committed to minimizing its impact on the environment by limiting printed materials on all programs. instead, all resource and reference materials can be accessed via the links below and in the Resources tab in your CSIA Profile.

Please be prepared to take notes on your own development on your phone or other device. Below you will find a link for a fillable PDF Development Plan Form if you would like to download and use it during the program.

Recommended reading - click on the headers below to be redirected to each online resource (as per your registration confirmation email). Recommended pages are indicated below however you are welcome to explore each document in it's entirety. Some review questions are included to highlight aspects that will be helpful to identify before you attend your program.

- <u>Collaborative Teaching Approach</u> (read all)
 - O What are the four titles of the Collaborative Teaching Approach?
- Skills Framework (read p. 2 6)
 - O What are the three Skills Framework principles?
- Fundamentals of Skiing (read p. 3 9)
 - O What is COM and BOS?
- Performance Model (read p. 4 15 & 20 27)

- O What are Drifted vs Steered Turns?
- o What are the common problems and solutions regards to Introduction to Parallel?
- Participant Development Plan Form (fillable PDF)
- Level 2 Ski Evaluation Master Sheet

LEVEL 2 SKI EXAM OUTLINE

A. INTRODUCTION

The Level 2 Skiing standard is evaluated in a full day, ongoing assessment of skiing proficiency. The Course Conductor will provide each participant with training and development opportunities as well as "ski off" runs in the required turn types and terrain. Specific details of turn types and evaluation criteria are below. Each group skis with their Conductor all day with the Conductor acting as both a coach, and evaluator during the process.

B. ITINERARY

- Registration/ check in
- Preview of the day/ exam format
- Evaluation criteria review
- Full day assessment
- Results presentation and feedback

C. MARKED RUNS

Level 2 - Consolidation

- Coordination of movement patterns appear
- Controlled and rhythmical execution of task under stable conditions
- Some performance elements are maintained, but are inconsistent when skier is under pressure, conditions change or demands increase

Type Medium Turn (9 - 11m)

Speed Medium Speed

Performance Drifted
Pitch Blue
Surface Groomed
Qualities Linked turns

Speed remains consistent

Rotational Control results in the appropriate steering angle for the objective

Edging Control results in outside ski directing COM throughout

Skis change edges at transition simultaneously

Type Short Turn (less than 1 cat track)

Speed Medium Speed

Performance Drifted
Pitch Blue
Surface Groomed

Qualities Speed remains consistent throughout

Steering results in deflection of COM across the run

Edge grip is apparent below the fall line

Type Free Run (Terrain interpretation)

Speed Medium Speed

Performance Drifted Pitch Blue

Surface Unprepared, small bumps, choppy snow Qualities Turn shape and line are adjusted to terrain

Speed remains consistent

Snow contact is controlled at will CSIA technical elements are applied

Type Intro to Parallel Demonstration

Speed Medium
Performance Drifted
Pitch Green
Surface Groomed

Qualities Round Linked turns

Speed remains consistent

Outside ski steering angle achieved at initiation resulting in balance against outside ski

Skis match below the fall line

OR

Type Wedge Turns

Speed Slow
Performance Drifted
Pitch Green
Surface Groomed

Qualities Round linked turns

Speed remains consistent

Outside ski steering angle achieved at initiation resulting in balance against outside ski

Both skis remain on inside edges

Turn shape will be rounded off more on Blue terrain and less so on Green runs

^{**}Only one of the development tactics is chosen based on conditions of the day for a total of 4 marked runs.

D. EVALUATION FORM



MASTER SHEET LEVEL 2 SKIING EXAM

SKIING RESULT			
ME	NI		

Name		Member #		
Location				
Date		Course Conductor		
Run	Medium Turn	Short Turn	Tactic	Free Run
Kuli	Wediam ram	SHOLLIGHT	Tacuc	riee Kuii
Score >				

MARKING SYSTEM

Each run is marked on 10 points and the passing mark is 6 out of 10

Passing criteria

- Obtain an overall of 60 % average
- Must pass 3 runs out of 4
- Must pass the Tactic run
- Must pass the Medium Turn

Each Ski-Off Run has an objective that relates to speed, turn shape and level of ski performance.

Skills should be applied appropriately to achieve the objectives to a CONSOLIDATED level of execution. Both the objective and skill application are considered in determining individual marks. The scale works as follows (read the mark of 6 first):

8 or higher - precise execution of run objective with refined technical execution.

Example: can effectively control line in all cases and can manage higher speeds effectively AND is refined technically, well above the Level 2 standard.

7 -precise execution of run objective and/or refined technical execution.

Example: skier is able to control and adjust turn shape at a higher speeds and level of performance when appropriate OR skill blend is more precise resulting in a more precise or dynamic run.

6 –achieves the objective of the run AND shows consolidated skill execution most of the time. Minimum Passing Mark

5 –achieves the objective of the run, but skill development is not at a consolidated level or skills are consolidated but does not achieve the objective of the run.

Example: correct speed and turn shape, however, lacks rotational control OR good technique, but speed is too slow or too fast for the objective of the run.

4 -fails to achieve the objective of the run and skill level is not consolidated.

Example: rotation affects the ability to maintain speed control and turn shape most of the time

3 or lower – does not achieve the run objective and skill(s) require acquisition (well below the L2 Standard)

Example: basic skiing skills are deficient (acquisition level or lower) such as rotational, edging or pressure control, therefore, speed, turn shape and ski performance are greatly affected.

ME Candidate meets expectations in this aspect

NI Candidate needs improvement in this aspect

L2SEVAL-EN-22

Level 2 Teacher Development Course

Level 2 Teach Exam

A. INTRODUCTION

This Course is designed to give participants the opportunity to develop and practice teaching approaches and strategies that address a broader range of student skill levels. For more details about the Certification pathway click here.

Level 2 (L2) Instructors make up the majority of the CSIA membership and instructors in Snow Schools across Canada. The L2 Teacher Development Course is for anyone who has passed the Level 1 Certification, the <u>Snow Park</u> Certification or who meets an accepted prerequisite via a partner organization.

This document is designed to provide a brief outline of the program and includes hyperlinks throughout to provide additional information.

B. LEARNING OUTCOMES

During the 2-day Course, participants will be exposed to the following:

Collaborative Teaching

- Explore and use the 'Collaborative Approach' to develop an organized lesson structure.
- Tactics for engaging and getting to know your learners
- Risk mitigation

Assessment and Development Skills

- Learn how to assess and develop skiers using the skills framework
 - Recognizing and choosing terrain and snow conditions
 - Assessment strategies and tactics
 - Task design and toolbox
 - Ski snow interaction and skier movements how they are related

Ski Improvement

- Insight and preview of L2 Ski Exam Criteria
- Demonstrations

C. PROGRAM ITINERARY

SUMMARY SCHEDULE

DAY 1 (TOTAL 4.5 Hours on Snow)

Day 1 AM

- Registration/ check in
- Collaborative Teaching

Skills Framework

Day 1 PM

- Linking Cause and Effect (ski snow interaction/ Skier Movements) through task design and development
- Assessment and Development
- Terrain selection and situational awareness
- The power of positive feedback and debriefs
- Adapting your approach to individual learners
- Debrief and planning for Day 2

DAY 2 (TOTAL 4.5 Hours on Snow)

Day 2 AM

- Review Day 1 findings
- Candidate reflections on own focus
 - Using the skills framework within the collaborative approach (i.e., creating experiences)
- Exploring possibilities (e.g., variation: try something else, when, what, where)
- Safe Teaching and risk mitigation

Day 2 PM

- Practice teaching, setting goals and objectives
- Level 2 teaching evaluation review (e.g., evaluation form, type of lesson, terrain, exam format)
- Exam recommendations and tactics
- Development planning

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- Fundamentals of Skiing (read p. 3 9)
 - O What is COM and BOS?
- o <u>Performance Model</u> (read p. 4 − 15 & 20 − 27)
 - O What are Drifted vs Steered Turns?
 - o What are the common problems and solutions regards to Introduction to Parallel?
- Participant Development Plan Form (fillable PDF)
- Level 2 Teach Evaluation Form

LEVEL 2 TEACH EXAM

A. INTRODUCTION

The L2 Teaching standard is evaluated in a full day, ongoing assessment of teaching proficiency. Assessments are made during the course of the day through practice teaching opportunities, discussions, and questioning to help the Course Conductor gauge knowledge in as low stress an environment as possible.

B. ITINERARY

Approx. 4.5 Hours On Snow

The day will be run based on conditions of the day with breaks throughout. Multiple, short teaching opportunities will be dispersed throughout the day for each individual. Participants are encouraged to involve themselves in discussions throughout and ask questions to enhance their development.

- Registration/ check in
- Preview of the day/ exam format
- Evaluation criteria review
- Full day assessment
- Results presentation and feedback

C. MARKING CRITERIA

Assessments are based on the teaching and technical concepts of the CSIA and are outlined in the evaluation form below. The concepts outlined in the evaluation form are explored in the Level 2 Teacher Development Course

D. **EVALUATION FORM**



Level 2 Teaching - Evaluation Form

OVERALL RESULT				
NI / ME				

		Course Conductor:	- Must achieved 11/13 performance criter
Candidate Name	Member #		to Meet Expectations

Location:

NI	ME	KNOW YOUR LEARNER	NI	M	CREATE AN EXPERIENCE
NI	ME	Positively engages with other learners	NI	М	Teaches safely (MANDATORY)
NI	ME	Identifies ski snow interaction			Chooses appropriate environment for tasks
NI	ME	Identifies skier movements	NI	M	Chooses task based on assessment of learners
			NI	M	Demonstrates tasks using CSIA technical concepts

NI	ME	ASSESS THE EXPERIENCE	NI	M	E EXPLORE POSSIBILITIES
NI	ME	Identifies ski snow interaction within task	NI	M	E Maintains safe teaching approach (MANDATORY)
NI	ME	Identifies skier movements within task	NI	М	E Repeats or varies task based on assessment
NI	ME	Recognizes effect of the environment on outcomes	NI	М	E Manages environment based on task outcomes

Legend: The marking scale is based on an expectation that competency is apparent "most of the time" during the assessment.

The evaluation of each critera is based on the candidates demonstrated level of understanding

ME Candidate meets expectations in this aspect
NI Candidate needs improvement in this aspect